



Product Information

LODEXOL ULTRA DRIVE 80W-90

Description

Lodexol Ultra Drive 80W-90 is a high performance total driveline lubricant designed for the optimum protection of driveline components under arduous and extended oil drain conditions. This lubricant incorporates the latest available additive system that provides the potential for longer equipment life and fuel economy. Field testing in axle units demonstrated a lower axle running temperature of between 15 – 20°C, providing benefits in terms of lubricant longevity and deposit control. Additionally, Lodexol Ultra Drive 80W-90 is formulated to protect critical components from wear, pitting and corrosion.

Lodexol Ultra Drive 80W-90 has a wide performance profile that offers fleet operators reduced inventories through rationalisation as well eliminating the risk of misapplication.

Application

Lodexol Ultra Drive 80W-90 can be used in final drives, differential units and manual gearboxes, where the performance levels listed below, are specified.

Performance Level

API GL1, 2, 3, 4, 5
ZF TE-ML 01, 02, 05, 07, 08
MAN 341N/ML
MAN 342N/ML
MAN 3343ML
MB 235.5 / 235.6

Physical Characteristics

SAE	80W-90
Kinematic Viscosity at 100°C, cSt.	15.86
Kinematic Viscosity at 40°C, cSt.	159.96
Viscosity Index	102
Flash Point, Closed (°C)	168
Pour Point (°C)	-30

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Certificate No. FM 21756



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